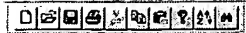


EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1680401	mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 11:38
L2	136666	addressing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 11:38
L3	158183	pointer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 11:38
L4	7155142	switch\$4 or convert\$4 or chang\$4 or modify\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 11:46
L5	14590	1 and 2 and 3 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 11:45
L6	266	1 same 2 same 3 same 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 11:45
L7	7941924	switch\$4 or conver\$4 or chang\$4 or modif\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 11:47
L8	319	1 same 2 same 3 same 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 11:47
L9	1188	1 with 2 with 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 11:47

EAST Search History

L10	26060	3 with 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 11:48
L12	31	9 with 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:56
L13	33	9 same 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:56
L14	2	13 not 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 13:56



- Failed
- Saved
- Favorites
- Tagged (1)
- UDC
- Queue
- Trash

REGISTER DURING EXERCISE

NAME	AGE	WEIGHT	HEIGHT	TIME	SPEED	HEART RATE	BPM	PERCENT MAX	PERCENT VO ₂ MAX	PERCENT WATTS	PERCENT METABOLIC RATE	PERCENT CALORIES BURNED	PERCENT FAT BURNED	PERCENT CARBOHYDRATE BURNED	PERCENT PROTEIN BURNED	PERCENT LACTIC ACID BURNED	PERCENT GLUCOSE BURNED	PERCENT FATTY ACIDS BURNED	PERCENT AMINO ACIDS BURNED	PERCENT NITROGEN BURNED	PERCENT URIC ACID BURNED	PERCENT SODIUM BURNED	PERCENT POTASSIUM BURNED	PERCENT CHLORINE BURNED	PERCENT PHOSPHORUS BURNED	PERCENT MAGNESIUM BURNED	PERCENT ZINC BURNED	PERCENT COPPER BURNED	PERCENT MANGANESE BURNED	PERCENT SELENIUM BURNED	PERCENT CHROMIUM BURNED	PERCENT COBALT BURNED	PERCENT MOLYBDENUM BURNED	PERCENT VANADIUM BURNED	PERCENT NICKEL BURNED	PERCENT SILICON BURNED	PERCENT BORON BURNED	PERCENT FLUORINE BURNED	PERCENT IODINE BURNED	PERCENT BROMINE BURNED	PERCENT ALUMINUM BURNED	PERCENT TITANIUM BURNED	PERCENT IRON BURNED	PERCENT CADMIUM BURNED	PERCENT LEAD BURNED	PERCENT MERCURY BURNED	PERCENT ARSENIC BURNED	PERCENT ANTIMONY BURNED	PERCENT BISMUTH BURNED	PERCENT NIOBIUM BURNED	PERCENT MOLYBDENUM BURNED	PERCENT RUTHENIUM BURNED	PERCENT RHODIUM BURNED	PERCENT PALLADIUM BURNED	PERCENT AG	PERCENT AU	PERCENT HG	PERCENT CU	PERCENT NI	PERCENT CO	PERCENT FE	PERCENT Mn	PERCENT Zn	PERCENT Pb	PERCENT Cr	PERCENT V	PERCENT Sn	PERCENT Sb	PERCENT Bi	PERCENT Te	PERCENT Se	PERCENT Br	PERCENT I	PERCENT Cs	PERCENT Ba	PERCENT Sr	PERCENT Ca	PERCENT Mg	PERCENT Na	PERCENT K	PERCENT NH ₄	PERCENT H ₂ O	PERCENT O ₂	PERCENT CO ₂	PERCENT H ₂	PERCENT CH ₄	PERCENT C ₂ H ₆	PERCENT C ₃ H ₈	PERCENT C ₄ H ₁₀	PERCENT C ₅ H ₁₂	PERCENT C ₆ H ₁₄	PERCENT C ₇ H ₁₆	PERCENT C ₈ H ₁₈	PERCENT C ₉ H ₂₀	PERCENT C ₁₀ H ₂₂	PERCENT C ₁₁ H ₂₄	PERCENT C ₁₂ H ₂₆	PERCENT C ₁₃ H ₂₈	PERCENT C ₁₄ H ₃₀	PERCENT C ₁₅ H ₃₂	PERCENT C ₁₆ H ₃₄	PERCENT C ₁₇ H ₃₆	PERCENT C ₁₈ H ₃₈	PERCENT C ₁₉ H ₄₀	PERCENT C ₂₀ H ₄₂	PERCENT C ₂₁ H ₄₄	PERCENT C ₂₂ H ₄₆	PERCENT C ₂₃ H ₄₈	PERCENT C ₂₄ H ₅₀	PERCENT C ₂₅ H ₅₂	PERCENT C ₂₆ H ₅₄	PERCENT C ₂₇ H ₅₆	PERCENT C ₂₈ H ₅₈	PERCENT C ₂₉ H ₆₀	PERCENT C ₃₀ H ₆₂	PERCENT C ₃₁ H ₆₄	PERCENT C ₃₂ H ₆₆	PERCENT C ₃₃ H ₆₈	PERCENT C ₃₄ H ₇₀	PERCENT C ₃₅ H ₇₂	PERCENT C ₃₆ H ₇₄	PERCENT C ₃₇ H ₇₆	PERCENT C ₃₈ H ₇₈	PERCENT C ₃₉ H ₈₀	PERCENT C ₄₀ H ₈₂	PERCENT C ₄₁ H ₈₄	PERCENT C ₄₂ H ₈₆	PERCENT C ₄₃ H ₈₈	PERCENT C ₄₄ H ₉₀	PERCENT C ₄₅ H ₉₂	PERCENT C ₄₆ H ₉₄	PERCENT C ₄₇ H ₉₆	PERCENT C ₄₈ H ₉₈	PERCENT C ₄₉ H ₁₀₀	PERCENT C ₅₀ H ₁₀₂	PERCENT C ₅₁ H ₁₀₄	PERCENT C ₅₂ H ₁₀₆	PERCENT C ₅₃ H ₁₀₈	PERCENT C ₅₄ H ₁₁₀	PERCENT C ₅₅ H ₁₁₂	PERCENT C ₅₆ H ₁₁₄	PERCENT C ₅₇ H ₁₁₆	PERCENT C ₅₈ H ₁₁₈	PERCENT C ₅₉ H ₁₂₀	PERCENT C ₆₀ H ₁₂₂	PERCENT C ₆₁ H ₁₂₄	PERCENT C ₆₂ H ₁₂₆	PERCENT C ₆₃ H ₁₂₈	PERCENT C ₆₄ H ₁₃₀	PERCENT C ₆₅ H ₁₃₂	PERCENT C ₆₆ H ₁₃₄	PERCENT C ₆₇ H ₁₃₆	PERCENT C ₆₈ H ₁₃₈	PERCENT C ₆₉ H ₁₄₀	PERCENT C ₇₀ H ₁₄₂	PERCENT C ₇₁ H ₁₄₄	PERCENT C ₇₂ H ₁₄₆	PERCENT C ₇₃ H ₁₄₈	PERCENT C ₇₄ H ₁₅₀	PERCENT C ₇₅ H ₁₅₂	PERCENT C ₇₆ H ₁₅₄	PERCENT C ₇₇ H ₁₅₆	PERCENT C ₇₈ H ₁₅₈	PERCENT C ₇₉ H ₁₆₀	PERCENT C ₈₀ H ₁₆₂	PERCENT C ₈₁ H ₁₆₄	PERCENT C ₈₂ H ₁₆₆	PERCENT C ₈₃ H ₁₆₈	PERCENT C ₈₄ H ₁₇₀	PERCENT C ₈₅ H ₁₇₂	PERCENT C ₈₆ H ₁₇₄	PERCENT C ₈₇ H ₁₇₆	PERCENT C ₈₈ H ₁₇₈	PERCENT C ₈₉ H ₁₈₀	PERCENT C ₉₀ H ₁₈₂	PERCENT C ₉₁ H ₁₈₄	PERCENT C ₉₂ H ₁₈₆	PERCENT C ₉₃ H ₁₈₈	PERCENT C ₉₄ H ₁₉₀	PERCENT C ₉₅ H ₁₉₂	PERCENT C ₉₆ H ₁₉₄	PERCENT C ₉₇ H ₁₉₆	PERCENT C ₉₈ H ₁₉₈	PERCENT C ₉₉ H ₂₀₀	PERCENT C ₁₀₀ H ₂₀₂	PERCENT C ₁₀₁ H ₂₀₄	PERCENT C ₁₀₂ H ₂₀₆	PERCENT C ₁₀₃ H ₂₀₈	PERCENT C ₁₀₄ H ₂₁₀	PERCENT C ₁₀₅ H ₂₁₂	PERCENT C ₁₀₆ H ₂₁₄	PERCENT C ₁₀₇ H ₂₁₆	PERCENT C ₁₀₈ H ₂₁₈	PERCENT C ₁₀₉ H ₂₂₀	PERCENT C ₁₁₀ H ₂₂₂	PERCENT C ₁₁₁ H ₂₂₄	PERCENT C ₁₁₂ H ₂₂₆	PERCENT C ₁₁₃ H ₂₂₈	PERCENT C ₁₁₄ H ₂₃₀	PERCENT C ₁₁₅ H ₂₃₂	PERCENT C ₁₁₆ H ₂₃₄	PERCENT C ₁₁₇ H ₂₃₆	PERCENT C ₁₁₈ H ₂₃₈	PERCENT C ₁₁₉ H ₂₄₀	PERCENT C ₁₂₀ H ₂₄₂	PERCENT C ₁₂₁ H ₂₄₄	PERCENT C ₁₂₂ H ₂₄₆	PERCENT C ₁₂₃ H ₂₄₈	PERCENT C ₁₂₄ H ₂₅₀	PERCENT C ₁₂₅ H ₂₅₂	PERCENT C ₁₂₆ H ₂₅₄	PERCENT C ₁₂₇ H ₂₅₆	PERCENT C ₁₂₈ H ₂₅₈	PERCENT C ₁₂₉ H ₂₆₀	PERCENT C ₁₃₀ H ₂₆₂	PERCENT C ₁₃₁ H ₂₆₄	PERCENT C ₁
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